Figure 1

$$(R^{1})_{w}$$
 $(R^{1})_{w}$
 $(R^{1})_{w}$
 $(R^{1})_{w}$
 $(R^{1})_{w}$
 $(R^{2})_{w}$
 $(R^{2})_{w}$
 $(R^{2})_{w}$
 $(R^{2})_{w}$
 $(R^{2})_{w}$
 $(R^{2})_{w}$
 $(R^{2})_{w}$

$$Y - R^2 - X$$
 $Q - Q - Q - Q$
 $X - R^2 - Y$
 $Q - Q - Q - Q$
 $Q -$

 $(R^1)_w$

$$(R^1)_w$$
 VII

 $Y - R^2 \times Q$
 $(R^1)_w$
 $X - R^2 - Y$
 XI

$$(R^{1})_{w}$$
 $Y-R^{2}$
 $X-R^{2}-Y$

$$(R^1)_w$$
 XIII

 $Y - R^2 \times Q$ $(R^1)_w$

XIII

XIII

$$(R^{1})_{w}$$
 Q
 $(R^{1})_{w}$
 $X-R^{2}-Y$
IX

 $(R^1)_w$

VIII

$$Y-R^2 \times X$$
 $(R^1)_w$
 X
 $Y-R^2 \times X$
 $(R^1)_w$
 X
 $(R^1)_w$
 X
 (R^2-Y)
 $(R^1)_w$
 (R^2-Y)
 (R^2-Y)
 (R^2-Y)

$$(R^1)_w$$
 $Y - R^2 \times Q$
 $(R^1)_w$
 XIV
 XIV
 $(R^1)_w$
 $X - R^2 - Y$
 $(R^1)_w$
 $(R^1)_w$
 $(R^1)_w$

XVI

X-R²-Y

DOOKERD DOOL

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∜ BY	CLASS	SU	BCLASS
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Figure 2

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BY	CLASS	SUBCLASS
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Figure 3

$$Y - R^2 \times X - R^2 Y$$

$$R_1 \qquad X - R^2 \times X - R^$$